

FORM PTC, 1449 (modified)		ATTY DOCKET NO. 02355.012115		APPLICATION NO. 09/817,037	
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		APPLICANT Kiyohide SATOH			
LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)					
Submitted to the PTO: May 2, 2003		FILING DATE March 27, 2001		GROUP 2856	
U.S. PATENT DOCUMENTS					
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS
FOREIGN PATENT DOCUMENTS					
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	TRANSLATION YES/NO/ OR ABSTRACT
A-T	2000-275013	10/06/00	Japan		Abstract
A-T	11-136706	05/21/99	Japan		Abstract
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)					
A-T	"Intuitive Control of 'Bird's Eye' Viewpoint Using Interlocked Motion of Coordinate Pairs for Navigation in a Virtual Environment", Shinji Fukatsu et al., The Journal of the Institute of Electronics, Information and Communication Engineers, Vol. J83-D-II, No. 9, pp. 1905-1915, September 2000				
A-T	"Mixed Reality" Memoir of Institute of Image Information and Television Engineers (1998), Hideyuki Tamura et al., Vol. 52, No. 3, pp. 266-272				
A-T	"AR ² Hockey System: A Collaborative Mixed Reality System", Memoir of Institute of Nippon Virtual Reality (1998), Toshikazu Ohshima, Vol. 3, No. 2, pp. 55-60				
A-T	"A Viewpoint Dependent Stereoscopic Display Method with Interpolation and Reconstruction of Multi-Viewpoint Images", Akihiro Katayama et al., Memoir of Institute of Electronics, Information and Communication Engineers (5/1996) Vol. J79-D-II No. 5, pp. 803-811				
A-T	"Multiple-Camera Based Hand Pose Estimation Method Using Distance Transformation", Utsumi et al., Memoir of Institute of Image Information and Television Engineers (1997), Vol. 51 No. 12, pp. 2116-2125				
EXAMINER <i>Abc/Pazl Tebetaber</i>			DATE CONSIDERED <i>6/18/04</i>		

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

BLK\lmj